In the Claims:

1-12. (Canceled)

13. (New) An optical lens comprising 2-(2-hydroxy-4-octyloxyphenyl)-benzotriazole dispersed in a polymer formed by polymerizing a thiourethane monomer and a hard film on a surface of the lens produced by curing a coating liquid comprising an organosilicon compound.

14. (New) The optical lens of claim 13, further comprising an anti-glare film comprising a metal oxide selected from the group consisting of silicon oxide, titanium dioxide, zirconium oxide and tantalum oxide.

15. (New) The optical lens of claim 13, further comprising a water-repellent film formed from a fluorine-containing organosilicon compound.

16. (New) The optical lens of claim 14, further comprising a water-repellent film formed from a fluorine-containing organosilicon compound.

17. (New) The optical lens of claim 13, wherein the thiourethane monomer is a combination of an isocyanate compound and a thiol compound.

18. (New) The optical lens of claim 17, wherein the thiol compound is bis(mercaptoethyl)sulfide.

19. (New) An optical lens comprising 2-(2-hydroxy-4-octyloxyphenyl)-benzotriazole dispersed in a polymer formed by polymerizing a thiourethane monomer with a monomer having an episulfide group and a hard film on a surface of the lens produced by curing a coating liquid comprising an organosilicon compound.

20. (New) Spectacles comprising the optical lens of claim 13.

21. (New) Spectacles comprising the optical lens of claim 14.

22. (New) Spectacles comprising the optical lens of claim 19.